

K.S.RANGASAMY COLLEGE OF TECHNOLOGY

(Autonomous)

Tiruchengode – 637 215, Namakkal, Tamil Nadu

INTERNSHIP POLICY

AUGUST 2021

Table of Contents

S.No.	Content	Page No
1.	Preamble	1
2.	Objectives	1
3.	Schedule for Internship	1
4.	Responsibilities of the Training &Placement (T&P) Cell for Industrial Relationship	1
5.	Roles and Responsibilities of the Industry/Organization	2
6.	Roles and Responsibilities of the Department	3
7.	Guidelines for Students	3
8.	Evaluation	4
9.	Annexure (I-IV)	5
	Confirmation Report - Annexure (I)	5
	Students Internship Report - Annexure (II)	6
	Evaluation Report - Annexure (III)	7
	Students Feedback Form - Annexure (IV)	10

Preamble

An internship is the form of experiential learning that promotes the development of practical skills among the professional learners. The students can opt for internship in any industry, R&D, Government - Non Government Organizations. Students can improve their presentation, writing, and communication skills through internship. This caters students, the opportunity to gain valuable applied experience and explore networks in professional fields they are considering for career paths. Also, Internship often acts as a gateway for final placement for students and gives employers the opportunity to guide and evaluate student's talent.

Objectives

The intended objectives of internship training:

- The main objective of internship is to provide the real time technical/managerial skills to the students, and thus promoting industry ready professionals.
- To gain practical exposure to the current industrial developments and apply the technical knowledge in real industrial problems.
- The students are exposed to acquire roles and responsibilities of an engineer.
- Promote the development of engineering professional's in innovative problem solving approach supporting both academic as well as personal development.

Schedule for Internship

- Summer/winter vacation after 2nd/3rd Semester
- Summer/winter vacation after 4th/5th Semester
- Summer/winter vacation after 6t^h/7th Semester
- During 8th semester

Credits for Internship

Duration of Internships	Credits
2 weeks	1
4 weeks	2
8 weeks	3

Responsibilities of the Training & Placement (T&P) Cell for Industrial Relationship

Training and Placement Cell of KSRCT is a nodal point of contact for companies seeking to establish a meaningful relationship with the Institute. Training & Placement cell shall also design and implement internal curriculum, take classes, arrange experts, arrange agency for student's Personality Development, Improve Communication Skills, Vocabulary, prepare students for Resume Preparation & Email Writing, Group Discussion, Interview Skills, Aptitude Training & Practice Tests, Technical report writing, presentation skills, Foreign Languages proficiency etc. The placement team consists of Professor In- charge, Faculty In-charge, Training and Placement officer, Student coordinators and the secretariat.

The T&P cell will actively implement following roles and responsibilities for Internship:

- The cell ensures that top notch opportunities to students where internship and Industrial trainings can be offered.
- The cell will invite Industries/Organization for Internship and Industrial trainings for a period of minimum 2 to maximum 8 weeks or more. During their visit, the cell will be managing all relations between the visiting companies and the Institute and will provide all the possible assistance to the recruiters for Pre-Placement Talks, Conducting Tests and Interviews to the company personnel.

• The cell will do collaborations or sign MoU with the required Industries/organization/Platforms for availing internship and Industrial trainings opportunities for the students.

• For building relationship and understanding industry needs, the T&P cell officials will also visit organizations. (In some cases visits can be planned with faculty mentors through one faculty one industry scheme)

Roles and Responsibilities of the Industry / Organization

After the allocation of internship slots by the industry to the institute, the students have to be allocated to the industry. In case the industry wants to select the students based on their requirements, the industry can conduct an interaction/ interview with the students and select the students. Industry will be monitoring and evaluating interns/industrial training as per their standard criteria. Still the organizations/Industry should maintain the basic guidelines discussed as follows:

• The industry/organization will allot at least one mentor, who will be mentoring the interns in the internship/industrial training tenure.

KSRCT | K.S.Rangasamy College of Technology

• Assigned Industrial mentor will monitor and evaluate the interns and also will share the assessment form with the faculty mentor on completion of internship/industrial training, so that students can be groomed in right direction.

• The industry/organization policies and job description should be clearly shared with the interns.

• Industry/organization must maintain the attendance record of the interns.

• To evaluate the student's performance based on their experience with the students.

• To assist the faculty mentor/T&P cell officials in their visit to your organization, as this is part of internship evaluation process.

• To issues an Internship/Industrial training/Project work completion certificate to the students.

Roles and Responsibilities of the Department

The active involvement of concerned departments along with their internship committee and faculty mentor will add value to Internship. The departments will make arrangements for all those UG students who do not get any opportunity for industrial training/Internship/Project work through T&P cell and assign faculty mentor to assist them for In-house Industrial training program through KSRCT IDEA LAB.

- Head of concerned departments will be monitoring Internship.
- Faculty mentor will be allotted to each student before they start their internship. The mentors, who will do industrial visit, guide and evaluate them during their internship tenure.
- For effective intern supervision, the faculties mentors are expected to have discussion (Online) with the intern store view their progress on projects, and provide them feedback.
- For conducting student's Final assessment, the HoD will constitute different faculty groups (3 faculty members recommended in each group), to evaluate the internship report/presentation of all the students.
- In case faculty mentor/HoD gets any disciplinary issue report/feedback from the industrial mentor, it may be shared with T&P office.

Guidelines for Students

Internship/Industrial training offer great opportunities for them to learn in industrial environment without being an employee of the company. Following are the guidelines for the students:

• Students should register themselves for participating in the internship drive

through Google form provided by T&P cell.

- Selected students may collect their confirmation letter from the T&P cell (Refer Annexure -I)
- Before starting their internship or Industrial training, every student should coordinate with their department for assigning a faculty mentor to monitor and guide them, during their internship/industrial training tenure.
- Students on joining internship/industrial training at the concerned Industry / Organization should submit the Joining letters to their respective supervising faculty mentor and T&P cell with the contact details of their internship supervisor. (Refer Annexure-II)
- The training and Placement Cell will monitoring the internship and Industrial training process.
- The T&P cell guidelines will be applicable on the students throughout the process. Hence, they must go through these guidelines before participating in Internship drive.
- Students may submit their Internship experience through the Student Feedback form (Refer Annexure IV) to T&P cell for future reference.

Evaluation

Evaluation process in interns provides the feedback about the students performance is meeting or exceeding employer standards, and in which areas they need to work harder or make adjustments (as well as suggestions for what those adjustments might be). While it is up to organization which way they want go, we recommend the below mentioned evaluations process (Refer Annexure – III) to be part of industry feedback mechanism.

Annexure - I

CONFIRMATION LETTER

То

.....

Subject: Confirmation letter of students for an internship - Reg

Dear Sir / Madam,

With reference to your letter/e-mail dated...... on the above mentioned subject. As permitted by your good self the following students will undergoweeks to weeks Internship in your esteemed organization under your guidance & directions.

S.No	Name of student	Reg. No.	Branch	Name of Faculty Mentor	Faculty Mentor Email ID
1.					
2.					
3.					

This internship being a mandatory part of the curriculum, the following guidelines have been prescribed in the curriculum for the internship. You are therefore, requested to please issue the following guidelines to the concerned manager/Industrial Mentor.

- Internship schedule may be prepared and a copy of the same may be sent to us.
- Issue instruction regarding working hours during training and maintenance of the attendance record.
- The faculty mentor may connect industrial mentor for Industrial visit to evaluate student's performance.
- Each student is required to prepare Internship report under the supervision of industrial mentor.
- On completion of internship, the assessment report may please be forwarded to the undersigned in scanned copy to faculty mentor mail ID.

Your efforts in this regard will positively enhance knowledge and practical skills of the students, your cooperation will be highly appreciated and we shall feel obliged.

The students will abide by the rules and regulation of your organization and will maintain a proper discipline with keen interest during their Internship.

Yours sincerely,

Training & Placement Officer

Date:

Annexure - II

JOINING REPORT

(Scanned copy of the Report to be sent by the student within a week by email to the faculty mentor)

1. Reg. No.	:	
2. Name	:	
3. Name & Address of the Orga	anization :	
Telephone No.	:	
E-mail (Concerned HR Office	er) :	
4. Residential Address of the St	tudent :	
Contact / Mobile No.	:	
E-mail	:	
Stipend (If any)	:	
Any Other Facility provided	:	
(Like Accommodation / mea	ls /Conveyance etc.)	
	ed the organization on .	for theSemester.
Date:		Signature of the Student
CERTIFICATE	BY THE INDUSTRIA	L MENTOR/CO-ORDINATOR
Certified that Mr/Ms semester.		has joined our organization for project
Date:		
		Signature of the Coordinator (With Seal)
1. Name of the Ind. Coordinate	or:	
2. Designation	:	
3. Phone No.	:	
4. E-mail	:	

Annexure – III

K.S.Rangasamy College of Technology, KSR Kalvi Nagar, Thokkavadi, Tiruchengode-637215.TamilNadu, India.

Student Intern Performance Review / Employer assessment of Intern Form

We appreciate your contribution to the professional growth and development of our students. In order for us to best assess the experience, we request you to complete this form and return it to us at the end of the internship period. We believe that your comments will help the student to build his career.

Student Information

Intern's Name		Department	
Semester		Type: Paid/Unpaid	
Period of Internship	From:	To:	

Please rate the intern in each area using the following criteria and score:

Applicable-0; Not acceptable-1; Needs improvement-2; Meets Requirements-3; Not Above Average-4; Exceptional-5.

1. Technical competencies

Meets attendance and punctuality expectations; completes assigned tasks in time; keeps commitments and takes responsibility for own actions.

	Meets Requirements	Needs improvement	Above Average
	Exceptional	Not Applicable	Not acceptable
2. Te	eam Plaver		

Consistently demonstrates proactive nature takes independent action and calculated risks; knows when to seek prior approval.

	Meets Requirements		Needs improvement		Above Average
	Exceptional		Not Applicable		Not acceptable
3.	Communication Skills				
	Exhibits good listening and conflicts.	compre	hension; Interacts well w	vith others	and resolves
	Meets Requirements		Needs improvement		Above Average
	Exceptional		Not Applicable		Not acceptable

4. Learning Curve

Competent in required job skills and knowledge; exhibits ability to learn and apply new skills; requires minimal supervision ability to apply creative solutions to problems.

	Meets Requirements		Needs improvement		Above Average
	Exceptional		Not Applicable		Not acceptable
5. De	ecision making				
A	ccepts criticism and constru	uctive fee	edback applies skills approp	riate for	carrying tasks
ar	ndsolving problems; makes so	und deci	sions.		
	Meets Requirements		Needs improvement		Above Average
	Exceptional		Not Applicable		Not acceptable
6. Re	esponsibility and Reliability				
	•	0	nness; work reflects comp detail; strives to increase prod		to standards,
	Meets Requirements		Needs improvement		Above Average
	Exceptional		Not Applicable		Not acceptable
7. En	nployment Skills				
W	illingness to learn new skills v	vhich are	job-specific or more general.		
	Meets Requirements		Needs improvement		Above Average
	Exceptional		Not Applicable		Not acceptable
OVER	ALL EVALUATION:				
What	would you grade this student	?			

A(25-35) - Excellent; B(15-24) - Good; C(10-14) - Average; D(0-9) - Poor

Please give in written form of assessment of the student's performance.

Is the student better prepared for the industry? What is the possibility of being hired as a permanent employee in your concern?

What is your suggestion for improvement of the intern?

Employer Information:

Name and Signature of the Reviewer	
Designation & email	
Name of the Company	
Address	
Date of Evaluation	

Annexure - IV

STUDENT FEEDBACK FORM

(After completion of internship)

Name of Student:	Branch:	_ Reg. No:
Title :		
Organization Name & City:		
Supervisor Email :	Internship was:	PaidUnpaid
Faculty Mentor:		
Dates of Internship: From	То	
 Was the work a valuable experience in relation Yes No Were you given responsibilities that enabled are learning through university course work 	l you to apply the k	
Yes No		
3. Were you allowed to take the initiative to wo	ork beyond the basic	requirements of the job?
Yes No		
4. Did the organization and/or supervisor wor	k with you regularly	7?
Yes No		
5. Were they available to answer questions whe	en necessary?	
Yes No		
6. Briefly note new skills, techniques and know	ledge gained in this	position.
7. What was your favourite experience of the ir	iternship?	

8. Is there anything that was not covered that should have been covered in the internship program?

KSRCT | K.S.Rangasamy College of Technology

9. How would you describe the overall internship experience?

10.	Would you recommend this internship to other students?
	Yes No
11.	Any other comments?